separating said audio and data signals with a signal processor;

outputting said audio signal; and

storing at least a portion of said contextual information of said data signal in a removable memory cartridge.

Please add the following new claims.

27. (new) The method of claim 1, wherein said step of storing further includes storing said audio programming onto said removable memory medium.

28. (new) The receiver of claim 5, wherein said removable memory cartridge stores said audio programming and said at least said portion of said contextual information of said data signal.

29. (new) The method of claim 15, wherein said step of storing further includes storing said audio programming in said removable memory cartridge.

30. (new) The receiver of claim 22, wherein said storing means stores said audio programming and said at least said portion of said contextual information of said data signal.